

ABSTRACT

'MOUNT'

A mounting assembly comprises a mounting element for attachment to a surface, a cap engaged with the mounting element for angular movement relative thereto and having a slot therein through which extends an arm of a support member, there being at one end of the arm a ball which is received in a socket defined between the cap and the mounting element. A coupling nut is engagable with the mounting element so that in a first, tightened state, the nut locks the cap in its selected angular orientation relative to the mounting element, thereby retaining the arm in its selected position in the slot and the support member in its selected rotational position relative to the cap. In its second, unscrewed state, the nut allows adjustment of the cap, arm and support member correspondingly to adjust the orientation of an object mounted by the mounting assembly.